

journal homepage: www.FEBSLetters.org

Corrigendum

Corrigendum to “HECT ubiquitin ligase Smurf1 targets the tumor suppressor ING2 for ubiquitination and degradation” [FEBS Lett. 584 (2010) 3005–3012]

Jing Nie^{a,b}, Lin Liu^c, Min Wu^d, Guichun Xing^{a,b}, Shan He^e, Yuxin Yin^f, Chunyan Tian^{b,*}, Fuchu He^{a,b,*}, Lingqiang Zhang^{b,d,*}^a Department of Biology Sciences and Biotechnology, Tsinghua University, Beijing, China^b State Key Laboratory of Proteomics, Beijing Proteome Research Center, Beijing Institute of Radiation Medicine, Beijing, China^c Department of General Surgery, General Hospital of Chinese PLA, Beijing, China^d Laboratory of Molecular Biology and Department of Biochemistry, Key Laboratory of Gene Resource Utilization for Severe Disease, Anhui Medical University, Hefei, Anhui Province, China^e College of Life Science and Bio-Engineering, Beijing University of Technology, Beijing, China^f Department of Pathology, School of Basic Medical Sciences, Peking University, Beijing, China

In the Acknowledgements “National Natural Science Foundation Projects (30970601)” should have read “National Natural Science Foundation Projects (30830029, 30970601)”.

DOI of original article: [10.1016/j.febslet.2010.05.033](https://doi.org/10.1016/j.febslet.2010.05.033)

* Corresponding authors. Address: Department of Genomics and Proteomics, Beijing Institute of Radiation Medicine, Beijing, China. Fax: +86 10 68177417.

E-mail addresses: tiancy@nic.bmi.ac.cn (C. Tian), hefc@nic.bmi.ac.cn (F. He), zhanglq@nic.bmi.ac.cn (L. Zhang).